

Substitute for form 1449A/PTO & 1449B/PTO

FIRST DISCLOSURE STATEMENT BY APPLICANT <small>(use as many sheets as necessary)</small>			Complete if Known		
			Application Number	10/561,845	
			Filing Date	December 22, 2005	
			First Named Inventor	Karim Zaghbi et al.	
			Examiner Name		
Sheet	1	of	1	Attorney Docket Number	1032256-000031

U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
/S.V./	2002/0182479	A1	Mallari et al.	12-05-2002
	4,285,828		Knodler et al.	08-25-1981
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					Translation	Translation	Partial Summary	Eng. Lang.	Search Report	IPER	Abstract	Cited in Spec.
/S.V./	*2 099 526		Canada	06-21-2005								X
	*2 099 524		Canada	05-18-1999								X
	*1 222 543		Canada	06-02-1987								X
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	*2004/064189	A1	WO	07-29-2004					X		X	

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/S.V./	*SHIN, H.C. et al., "Porous silicon-based electrodes for lithium batteries", Electrochemical Society Proceedings, Electrochemical Society, Pennington, NJ, Vol. 2002-26, 2002, pages 518-525.
/S.V./	*WEYDANZ W.J. et al., "A room temperature study of the binary lithium-silicon and the ternary lithium-chromium-silicon system for use in rechargeable lithium batteries", Journal of Power Sources, Elsevier Sequoia S.A. Lausanne, CH, Vol. 81-82, September 1999, pages 237-242.
/S.V./	*BOURDERAU S. et al., "Amorphous silicon as a possible anode material for Li-ion batteries", Journal of Power Sources, Elsevier Sequoia S.A. Lausanne, CH, Vol. 82-82, September 1999, pages 233-236
/S.V./	*PCT/ISA/210 - International Search Report dated September 29, 2005.

*Copy Attached

Examiner Signature	/Sarah Van Oudenaren/	Date Considered	01/14/2010
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.